This Raw Listing contains the General
Information Section and up to the first 5 pages.

ENTERED

```
 1                         SEQUENCE LISTING
 2
 3   (1)     General Information:
 4
 5       (i) APPLICANT: Comp, Philip C.
 6
 7      (ii) TITLE OF INVENTION: BLOCKADE OF PROTEIN C ACTIVATION REDUCES
 8               MICROVASCULAR SURGICAL BLOOD LOSS
 9
10     (iii) NUMBER OF SEQUENCES: 1
11
12      (iv) CORRESPONDENCE ADDRESS:
13               (A) ADDRESSEE: Kilpatrick & Cody
14               (B) STREET: 1100 Peachtree Street, Suite 2800
15               (C) CITY: Atlanta
16               (D) STATE: Georgia
17               (E) COUNTRY: U.S.
18               (F) ZIP: 30309-4530
19
20       (v) COMPUTER READABLE FORM:
21               (A) MEDIUM TYPE: Floppy disk
22               (B) COMPUTER: IBM PC compatible
23               (C) OPERATING SYSTEM: PC-DOS/MS-DOS
24               (D) SOFTWARE: PatentIn Release #1.0, Version #1.25
25
26      (vi) CURRENT APPLICATION DATA:
27               (A) APPLICATION NUMBER: US/08/323,060
28               (B) FILING DATE:
29               (C) CLASSIFICATION:
30
31     (vii) PRIOR APPLICATION DATA:
32               (A) APPLICATION NUMBER: US 07/919,219
33               (B) FILING DATE: 24-JUL-1992
34
35    (viii) ATTORNEY/AGENT INFORMATION:
36               (A) NAME: Pabst, Patrea L.
37               (B) REGISTRATION NUMBER: 31,284
38               (C) REFERENCE/DOCKET NUMBER: OMRF 128
39
40      (ix) TELECOMMUNICATION INFORMATION:
41               (A) TELEPHONE: (404) 815-6508
42               (B) TELEFAX: (404) 815-6555
43
44
45   (2) INFORMATION FOR SEQ ID NO:1:
46
```

```
47        (i) SEQUENCE CHARACTERISTICS:
48            (A) LENGTH: 12 amino acids
49            (B) TYPE: amino acid
50            (C) STRANDEDNESS: single
51            (D) TOPOLOGY: linear
52
53       (ii) MOLECULE TYPE: peptide
54
55      (iii) HYPOTHETICAL: NO
56
57       (iv) ANTI-SENSE: NO
58
59        (v) FRAGMENT TYPE: internal
60
61       (vi) ORIGINAL SOURCE:
62            (A) ORGANISM: Homo sapiens
63
64
65       (xi) SEQUENCE DESCRIPTION: SEQ ID NO:1:
66
67       Glu Asp Gln Val Asp Pro Arg Leu Ile Asp Gly Lys
68       1               5                   10
69
```

SEQUENCE VERIFICATION REPORT
PATENT APPLICATION *US/08/323,060*

DATE: 12/22/94
TIME: 13:26:57

INPUT SET: S1616.raw

Line   Error   Original Text